

**In the Specification:**

Amend the paragraph beginning at page 4, line 22 as follows:

The component feeding apparatus 7 has a turning lever 54 rotatably supported by a support axis 50 as a center axis. Although the turning lever 54 is being pulled in a clockwise direction by a pulling spring 80, as the above-described vertical shift bar 20 descends, the turning lever ~~[[80]]~~ 54 turns counterclockwise resisting the pulling force of the pulling spring 80 in Fig. 2. The turning lever 54 is connected to a transfer drive piece 55, and an end of the transfer drive piece 55 is rotatably connected with one end of a transfer lever 75. Another end of the transfer lever 75 is rotatably connected with a forwarding lever 76, and the forwarding lever 76 is supported by a fixing axis 90 turnably therearound...